

Battery cabinets that are not supplied with an incorporated DC output disconnect device must have an appropriate disconnect device provided external to the cabinet.

The instructions in this manual are intended for a SKILLED TECHNICIAN (paragraph 2.2.1) to provide information on how to install and maintain the battery cabinet of the Keor DK Rack series.

Replace the battery module in the battery cabinet and dispose of the replaced battery properly. It is not recommended that users repair the replaced battery module by themselves.

Different UPS systems cannot share the same battery group or they will be damaged. Additionally, different model batteries and different manufacturers' batteries cannot be used together.

If the installation or location requires the battery cabinet to be bolted in place, use the mounting brackets provided with the cabinet to secure the cabinet to the floor.

To return an inoperable part to Schneider Electric, contact Schneider Electric customer support to obtain an RMA number. Pack the part in the original shipping materials, and return it by insured, prepaid ...

Remove extended battery connector plates on the back panel of the UPS system and battery cabinet. Battery connector plates are located below the exhaust fan on the UPS system.

If the cabinet is transported without batteries, the cabinet can be shipped pre-assembled or alternatively it can be assembled directly at the destination site by our trusted staff. The standard packaging of the ...

Battery stands shall be permitted to contact adjacent walls or structures, provided that the battery shelf has a free air space for not less than 90 percent of its length.

Do not attempt to stack the battery cabinet. Attempting to stack the battery cabinet may cause permanent damage and create a potential for serious personal injury.

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